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FORM PTO - 1449

ATTY DOCKET NO: INK-006 (2108 / 13)

OCT 26 2004

**INFORMATION DISCLOSURE  
STATEMENT**

APPLICANT: Albert, et al.

Technology Center 2600

SERIAL NO.: 09/140,862

FILING DATE: August 27, 1998 GROUP: 2673

**OTHER ART, JOURNAL ARTICLES, ETC.**

Exam. In/2	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)
<input checked="" type="checkbox"/>	C4 : Performing Pixels: Moving Images on Electronic Paper; 9/25/03; pp 329-433; Nature Highlights; Vol. 425 No. 6956
<input checked="" type="checkbox"/>	C5 Ackerman, J.; E Ink of Cambridge Gets Start-Up Funding; 12/24/97; D4; Boston Globe
<input checked="" type="checkbox"/>	C6 Amundson et al.; 12.3: Flexible, Active-Matrix Display Constructed Using a Microencapsulated Electrophoretic Material and an Organic-Semiconductor-Based Backplane; 1/1/01; 160-63; SID 01 Digest
<input checked="" type="checkbox"/>	C7 Anila, M.; Switchable Reflections Make Electronic Ink; 7/30/99; 658; Science; 285
<input checked="" type="checkbox"/>	C8 Beilin, et al.; 8.5: 2000-Character Electrophoretic Display; 1/1/86; 138-40; SID 86 Digest
<input checked="" type="checkbox"/>	C9 Berst, Jesse; E-Paper Here Sooner Than You Think; 11/20/00; <a href="http://www.zdnet.com/filters/prnterfriendly/0,6061,2656348-10,00.html">http://www.zdnet.com/filters/prnterfriendly/0,6061,2656348-10,00.html</a>
<input checked="" type="checkbox"/>	C10 Bohnke et al.; Polymer-Based Solid Electrochromic Cell for Matrix-Addressable Display Devices; 12/1/81; 3612-17; Journal of the Electrochemical Society; 138(12)
<input checked="" type="checkbox"/>	C11 Boston Herald; E Ink Debuts in J.C. Penney Stores; 5/3/99; 27; Boston Herald
<input checked="" type="checkbox"/>	C12 Business Wire; E Ink and Lucent Technologies Demonstrate World's First Flexible Electronic Ink Display with Plastic Transistors; 11/20/00; <a href="http://www.zdnet.com/cgi-bin/printme.fcgi?i=zdli">http://www.zdnet.com/cgi-bin/printme.fcgi?i=zdli</a>
<input checked="" type="checkbox"/>	C13 Butler, D.; Electronic Ink for Current Issues; 5/3/01; 5; Nature; 411
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<input checked="" type="checkbox"/>	C15 Chen et al.; 12.2: A Conformable Electronic Ink Display Using a Foil-Based a-Si TFT Array; 1/1/01; 157-59; SID 01 Digest
<input checked="" type="checkbox"/>	C16 Chen, Y; Flexible Active-Matrix Electronic Ink Display; 5/8/03; 136; Nature; 423
<input checked="" type="checkbox"/>	C17 Chiang et al.; 7.5/4:05 P.M.: A Stylus Writable Electrophoretic Display Device; 1/1/79; 44-45; SID 79 Digest
<input checked="" type="checkbox"/>	C18 Chiang et al.; 11.5/4:10 P.M.: A High Speed Electrophoretic Matrix Display; 1/1/80; 114-115; SID 80 Digest
<input checked="" type="checkbox"/>	C19 Chiang, A.; Reduction of Lateral Migration in Matrix Addressed Electrophoretic Display; 1/1/80; 73-74; * Xerox Disclosure Journal; 5(1)
<input checked="" type="checkbox"/>	C20 Chiang, A.; Conduction Mechanism of Charge Control Agents Used in Electrophoretic Display Devices; 7/1/77; 275-282; Proceeding of the S.I.D.; 18( 3 & 4)
<input checked="" type="checkbox"/>	C21 Comiskey et al.; An Electrophoretic Ink for All-Printed Reflective Electronic Displays; 7/16/98; 253-55; Nature; 394
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<input checked="" type="checkbox"/>	C23 Crawford, G.; A Bright New Page in Portable Displays; 10/1/00; pp 40-46; IEEE Spectrum; N/A
<input checked="" type="checkbox"/>	C24 Croucher et al.; Electrophoretic Display: Materials as Related to Performance; 3/1/81; 80-86; Photographic Science and Engineering; 25(2)
<input checked="" type="checkbox"/>	C25 Dalisa, A.L.; Electrophoretic Displays; 1/1/80; 215-232; Display Devices
<input checked="" type="checkbox"/>	C26 Drobac, S.; Fluidic Self-Assembly Could Change the Way FPDs Are Made; 11/1/99; 12-16; Information Display
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<input checked="" type="checkbox"/>	C28 Duthaler et al.; Active-Matrix Color Displays Using Electrophoretic Ink and Color Filters; 1/1/02; 1374-1377; SID 02 Digest
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<input checked="" type="checkbox"/>	C32 Fitzhenry-Ritz, B.; Optical Properties of Electrophoretic Image Displays; 1/1/81; 300-09; Proceedings of the SID; 22(4)
<input checked="" type="checkbox"/>	C33 French, M; E Ink Pens Deal with Phoenix Paper, Safeway; 9/18/00; 9; Mass. High Tech.
<input checked="" type="checkbox"/>	C34 Goodman, L.A.; Passive Liquid Displays: Liquid Crystals, Electrophoretics, and Electrochromics; 1/1/78; 30-38; Proceeding of the S.I.D.; 17(1)
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<input checked="" type="checkbox"/>	C36 Hatano et al.; 18.3: Bistable Paper-White Display Device Using Cholesteric Liquid Crystals; 1/1/98; 269-72; SID 98 Digest
<input checked="" type="checkbox"/>	C37 Hopper, et al.; An Electrophoretic Display, Its Properties, Model, and Addressing; 8/1/79; 1148-52; IEEE Transactions on Electron Devices; Ed-26, No. 8
<input checked="" type="checkbox"/>	C38 Hou et al.; 12.4: Active Matrix Electrophoretic Displays Containing Black and White Particles with Opposite Polarities; 1/1/01; 164-67; SID 01 Digest
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Exam. Inq.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)
<input checked="" type="checkbox"/>	C40 Jacobson et al.; The Last Book; 1/1/97; 457-463; IBM Systems Journa; 36(3)
<input checked="" type="checkbox"/>	C41 Ji et al.; P-50: Polymer Walls in Higher-Polymer-Content Bistable Reflective Cholesteric Displays; 1/1/98; 611-13; SID 96 Digest
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<input checked="" type="checkbox"/>	C43 Kazlas et al.; 12.1: 12.1"SVGA Microencapsulated Electrophoretic Active Matrix Display for Information Appliances; 1/1/01; 152-55; SID 01 Digest
<input checked="" type="checkbox"/>	C44 Kenward, M.; Displaying a Winning Glow; 1/1/99; 69-73; Technology Review
<input checked="" type="checkbox"/>	C45 Klien, A.; Will the Future Be Written in E-Ink?; 1/4/00; Wall Street Journal
<input checked="" type="checkbox"/>	C46 Lee, L. L.; A Magnetic-Particles Display; 7/1/75; 177-184; Proceeding of the S.I.D.; 16(3)
<input checked="" type="checkbox"/>	C47 Lee, L. L.; Fabrication of Magnetic Particles Display; 7/1/77; 283-88; Proceeding of the S.I.D.; 18(3, 4)
<input checked="" type="checkbox"/>	C48 Lewis J.C.; Electrophoretic Displays; 223-240; Nonemissive Electrooptic Displays (Plenum Press)
<input checked="" type="checkbox"/>	C49 Lewis, et al.; Gravitational, Inter-Particle and Particle-Electrode Forces in the Electrophoretic Display; 7/1/77; 235-42; Proceeding of the S.I.D.; 18(3, 4)
<input checked="" type="checkbox"/>	C50 Minnema et al.; Pattern-Generation in Polyimide Coatings and Its Application in an Electrophoretic Image Display; 6/1/88; 815-22; Polymer Engineering and Science; 28(12)
<input checked="" type="checkbox"/>	C51 Mörä et al.; The Understanding and Elimination of Some Suspension Instabilities in an Electrophoretic Display; 9/1/78; 4820-29; Journal of Applied Physics; 49(9)
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<input checked="" type="checkbox"/>	C57 Ola et al.; Electrophoretic Display Devices; 1/1/75; 145-48; Laser 75 Optoelectronics Conference Proceedings
<input checked="" type="checkbox"/>	C58 Pankove, J. I.; Color Reflection Type Display Panel; 3/1/62; 2 sheets; RCA Technical Notes; 535
<input checked="" type="checkbox"/>	C59 Peterson, I.; Rethinking Ink: Printing the Pages of an Electronic Book; 6/20/98; 396-397; Science News; 153
<input checked="" type="checkbox"/>	C60 Pitt, M.G.; 53.2: Power Consumption of Micro-encapsulated Electrophoretic Displays for Smart Handheld Applications; 1/1/02; 1378-1381; SID 02 Digest
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<input checked="" type="checkbox"/>	C62 Reuters; New Electronic Paper Displays Video Too; 8/24/03; cnn.com/technology
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<input checked="" type="checkbox"/>	C65 Sheridon et al.; The Gyricon-A Twisting Ball Display; 7/1/77; 289-93; Proceeding of the S.I.D.; 18(3, 4)
<input checked="" type="checkbox"/>	C66 Shimoda et al.; 26.3: Multicolor Pixel Patterning of Light-Emitting Polymers by Ink-Jet Printing; 5/18/99; 376-79; Society for Information Display International Symposium Digest of Technical Papers; 30
<input checked="" type="checkbox"/>	C67 Siringhaus, H et al; Integrated Optoelectronic Devices Based on Conjugated Polymers; 6/12/98; 1741-1744; Science; 280
<input checked="" type="checkbox"/>	C68 Soule, C.A.; E Ink Prospects Revive After \$7.5M Deal with Philips; 3/12/01; 9; Mass High Tech; Vol.19, No.11
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<input checked="" type="checkbox"/>	C70 Thomasson, D. et al; High Mobility Tri-Layer a-Si:H Thin-Film Transistors with Ultrathin Active Layer; 8/17/97; 397-399; IEEE Electron Device Letters; Vol 18, No. 8
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	C77	Wisnieff, R.; Printing Screens; 7/16/98; 225, 227; Nature; 394	
	C78	Witkowski, T.; E Ink Expected to open First E-Book with \$25M Investment; 3/1/02; Boston Business Journal	
	C79	Yamaguchi, Yoshio; Toner Display Using Insulative Particles Charged Triboelectrically; 10/22/01; 1729-30; Asia Display/IDW '01; AMD4-4 (Late-News Paper)	
	C80	Yang, K.H.; The Investigation of Image Formation in a Large-Area Solid State X-Ray Receptor with Electrophoretic Display; 9/1/83; 4711-21; Journal of Applied Physics; 54(9)	
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EXAMINER	DATE CONSIDERED		11/17/06

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